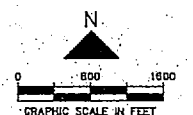


PLUME EFFECTS		
DISTANCE	WIDTH	CONDITION
1) 1.7 MILES	0.5 MILES	(2)-1 TON CYLINDERS AT WORST CASE METEOROLOGICAL CONDITIONS
2) 1.0 MILES	900 FEET	(2)-1 TON CYLINDERS AT AVERAGE METEOROLOGICAL CONDITIONS
3) 1.2 MILES	0.25 MILES	(1)-1 TON CYLINDER AT WORST CASE METEOROLOGICAL CONDITIONS
4) 0.7 MILES	900 FEET	(1)-1 TON CYLINDER AT AVERAGE METEOROLOGICAL CONDITIONS

NOTE:  
 1) DIRECTION OF PLUME IS DEPENDENT ON WIND DIRECTION, HOWEVER, WIND CHANGES AND CURRENTS MAY CAUSE PLUME EFFECT TO OCCUR ANYWHERE WITHIN THE AREA DELINEATED BY THE CORRESPONDING RADIUS.



REF.: CAMP LEJEUNE BASE MAPS



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Department of the Navy  
 MARINE CORPS BASE  
 CAMP LEJEUNE, NORTH CAROLINA  
 MARINE CORP AIR STATION WATER TREATMENT PLANT  
 EVACUATION MAP - CHLORINE  
 Date: \_\_\_\_\_ Figure

PROJ. # - 457-0101  
 CAD FILE # - 0101B02  
 PLOT SCALE: 1=12800

